TACENS VALEO II 600 & 700

- **NEW EXCLUSIVE TACENS 0DB TECHNOLOGY II:**
ULTIMATE COMBINATION OF HEAT REDUCING TECHNOLOGIES WITH A SMART FAN CONTROL WHICH SWITCHES OFF THE FAN WHEN IT IS NOT NEEDED, PRODUCING 0DB NOISE

- **EXTREME HIGH EFFICIENCY (>85%) AND HIGH-END ACTIVE PFC CIRCUIT (>0.99) :**
ECO-DESIGN WITH HIGH ENERGY SAVING, STABILIZED AND ENHANCED OUTPUT VOLTAGES

- **TOP-QUALITY ULTRA-SILENT 135MM FAN :**
FOR ACTIVE COOLING SITUATIONS. SPECIALLY DESIGNED FOR ULTRA-LONG LIFE AND ULTRA SILENT OPERATION

- **ADVANCED EXTERNAL HEATPIPE COOLING SYSTEM:**
ALLOWS EXTREME PASSIVE COOLING FOR ACHIEVING THE LOWEST NOISE LEVELS

- **TACENS FULL ANTIVIBRATION SYSTEM :**
INTERNAL FAN ANTIVIBRATION PADS PLUS EXTERNAL ANTIVIBRATION. FOR TOTAL VIBRATION ABSORTION AVOIDING NOISE PRODUCTION

- **SMART CABLE MANAGEMENT WITH BLACK CABLE SLEEVING:**
USE ONLY THE CABLES YOU NEED FOR EASY AND CLEAN INSTALLATION. ALLOWS BETTER CASE COOLING AND MORE SILENT OPERATION

- **POWERFUL DUAL 12V RAILS:**
FOR EXTREMELY STABLE AND POWERFUL LOADS CAPABLE SYSTEM

- **ATX12V 2.2 AND EPS12V 2.91 COMPLIANT INCLUDING FULL PROTECTION TECHNOLOGIES**:
TOP SAFETY AND RELIABILITY POWER SUPPLIES

- **DUAL 8-PIN PCI-EXPRESS CONNECTORS WITH EMI-FILTER PROTECTION:**
STABLE AND FILTERED POWER FOR NEXT GENERATION GRAPHIC CARDS. DOWNWARD COMPATIBLE WITH EXISTING 6-PIN PCI-E CONNECTORS

AC INPUT	230V 8/4A					
DC OUTPUT	+3.3V	+5V	+12V1	+12V2	-12V	+5VSB
MAX OUTPUT CURRENT	28A	30A	20A	20A	0.8A	2.5A
MAX COMBINED WATTAGE	+3.3V+5V: 180W / +3.3V +5V +12V1 +12V2 -12V +5VSB: MAX 600W					

AC INPUT	230V 8/4A					
DC OUTPUT	+3.3V	+5V	+12V1	+12V2	-12V	+5VSB
MAX OUTPUT CURRENT	28A	30A	22A	22A	0.8A	2.5A
MAX COMBINED WATTAGE	+3.3V+5V: 180W / +3.3V +5V +12V1 +12V2 -12V +5VSB: MAX 700W					

WWW.TACENS.COM **DESIGNED IN EUROPE**

RoHS 2002/95/EG